



DeWalt D26451 Pad Replacement

The DeWalt D26451 Random Orbit Sander is a 5-inch sander with a 3 Amp, 12,000 RPM motor. DeWalt discontinued this model, but replacement parts for the D26451 can still be found online.

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INTRODUCTION

The DeWalt D26451 disc pad can experience several malfunctions. It may refuse to hold your sandpaper, it may be collecting unwanted debris, or it may just be worn out and in need of replacement.

In this repair guide, we will be teaching you how to replace the disc pad on the DeWalt D26451. You can order a replacement pad [here](#).



TOOLS:

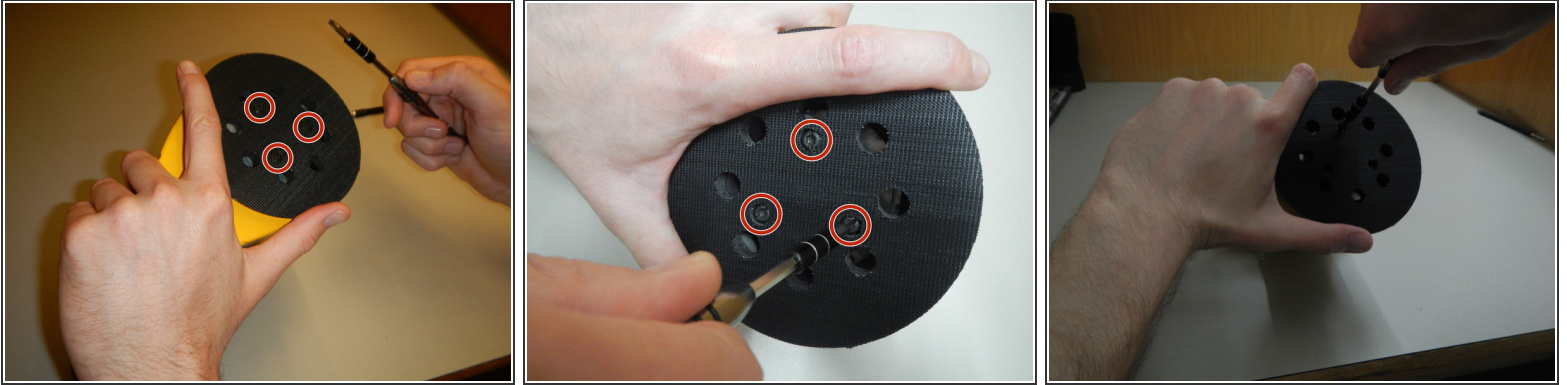
- [T15 Torx Screwdriver](#) (1)
- [Pro Tech Toolkit](#) (1)
150 mm Flex Extension




PARTS:

- [disc pad](#) (1)

Step 1 — Pad



 Please wear safety glasses while completing this replacement guide.

- Insert the 60 mm extension into the screw driver which has the t15 torx bit installed in order to make a t-handle grip.
- Turn the screwdriver counter-clockwise to loosen all three screws in the disc pad.

Step 2



- Turn the disc pad over and remove the loosened screws.
- When the screws are removed, the disc pad will come off of the sander.

To reassemble your device, follow these instructions in reverse order.

